

❖ UPDATED Verbiage:

- “Out of 72 samples collected from September 9, 2021 through September 20, 2021, only five detected concentrations exceeded the response screening levels. On September 9, 2021, at the Shell Norco downwind sampling location, 1,3-butadiene was detected above the screening level (Sample ID - IDA-ND-20210909-A1). On September 13, 2021, the screening level was exceeded for trichloroethylene (TCE) at the Marathon Refinery downwind sampling location (Sample ID - IDA-MD-20210913-A1). On September 15, 2021, at the Shell Norco downwind sampling location, 1,3-butadiene was detected above the screening level (Sample ID - IDA-ND-20210915-A1). On September 16, 2021, at the Denka upwind location, acrylonitrile was detected above the screening level (Sample ID - IDA-DU-20210916-A1). On September 18, 2021, at the Denka downwind location, vinyl chloride was detected above the screening level (Sample ID - IDA-DD-20210918-A1). The exceedances did not constitute an acute hazard, nor did they exceed a  $1 \times 10^{-4}$  risk level.

Additionally, certain analytes detected using the TO-15 method do not have toxicity information in the EPA RSL table and as such screening levels could not be derived.”